



# Folio Task Three

EXPERIMENTATION

## LETS EXPERIMENT!

As an introductory activity, students were asked to familiarise themselves with some of the basic features and functions of the Canon Digital SLR. **Following this, students will be given the opportunity to take a number of photos under controlled conditions.**

Using photographic management software, students are then asked to transfer their images to the computer, print and then prepare for presentation.

Following this, students are asked to complete the following questions:

**WHAT IS "ISO"?**

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**UNDER LOW LIGHTING CONDITIONS (OUTDOORS, CLOUDY, OVERCAST), WHAT ISO SETTING WOULD YOU SUGGEST? WHY?**

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**CONCLUSION:** Respond in relation to the final product you have presented. Was it successful? What have you learned during this task?

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CUT AND PASTE YOUR CHOSEN FINAL HERE

PRINTS SHOULD BE SIZED to 5 x 7 INCHES  
PORTRAIT or LANDSCAPE

### ASSESSMENT CRITERIA:

- Ability to use the digital SLR to take a sharp image that is correctly exposed
- Ability to prepare, print and present the final product appropriately
- Ability to answer relating questions